

**CLEAN VERSION OF REPLACEMENT PARAGRAPHS IN SPECIFICATION:**

Paragraph [0039] has been replaced by the following paragraph:

[0039]-- The stationary stop member 25 is so operatively connected to the rotary drive mechanism 11 that the dc motor is cut as soon as the lifting arm 25 strikes against the stop member 25. In order to prevent a risk of damage, it is suitable to incorporate an overload relay as schematically shown in FIG. 1 in the power supply line (not shown) of the rotary drive mechanism. The overload relay opens the motor circuit when the current in the circuit is excessive and exceeds a preset value, thereby providing an overload protection. The provision of a stop member for restricting a movement of the back portion 19 is simple and cost-efficient. Of course, the use of limit switches is also conceivable. Also, the stop member 25 may be resilient so that the increase of current becomes smoother, thereby further protecting the rotary drive mechanism 11.--